Topology and its Applications
Volume 145, Numbers 1–3, 28 November 2004

Contents

Contributions

G. Peschke and W. Shen
When does *P*-localization preserve homotopy pushouts or pullbacks? 1

P. Balmer and M. Matthey
Codescent theory I: Foundations 11

D.L. Gonçalves, J. Jaworowski, P.L.Q. Pergher and A.Yu. Volovikov
Coincidences for maps of spaces with finite group actions 61

R. Frigerio
Hyperbolic manifolds with geodesic boundary which are determined by their fundamental group 69

M. Stukow
Small torsion generating sets for hyperelliptic mapping class groups 83

S. Francaviglia
Algebraic and geometric solutions of hyperbolicity equations 91

M. Megrelishvili and L. Schröder
Globalization of confluent partial actions on topological and metric spaces 119

K.-Y. Lee, M. Mimura and M.H. Woo
Gottlieb groups of homogeneous spaces 147

R. Fenn, M. Jordan-Santana and L. Kauffman
Biquandles and virtual links 157

G. Lukács
Hereditarily *h*-complete groups 177

D. Chataur and J.-C. Thomas
E_∞-model for a mapping space 191

G. De Marco
On the domain invariance theorem 205

J. Jun
$(-2, 3, 7)$-pretzel knot and Reebless foliation 209

M. Brin, W. Ott and J.A. Yorke
Enveloping manifolds 233

I. Nagasaki
The Grothendieck group of spheres with semilinear actions for a compact Lie group 241

J. González and T.A. Shimkus
On the immersion problem for 2^r-torsion lens spaces 261

M. Kada, K. Tomoyasu and Y. Yoshinobu
How many miles to $\beta\omega$?—Approximating $\beta\omega$ by metric-dependent compactifications 277

Author index volume 145 293